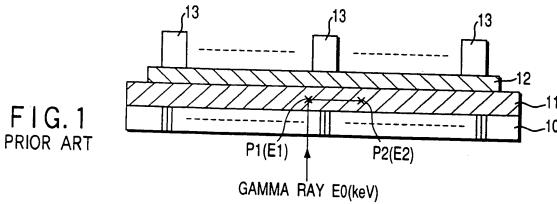
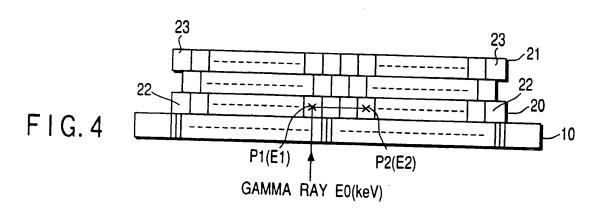


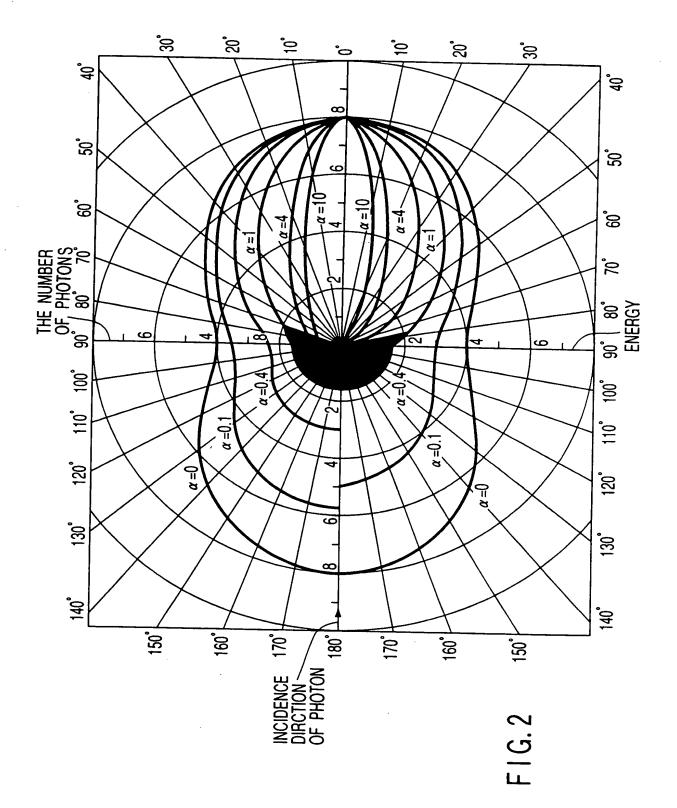
SERIAL NO: 09/521,901 ANV: Tsutomu YAMAKAWA DOCKET # 0039-7608-2S SHEET <u>1</u> OF 4



×100 7 5 3 2 ENERGY OF SCATTERED GAMMA RAY (E2(MeV)) SCATTERING ANGLE $\theta = 0$ 10° ×10 7 5 3 2 20 30° 45° .60° ×1 7 5 3 2 90° -120° -180° ×0.1 7 5 3 2 ×0.01 FIG. 3 2 3 5 7x0.1 2 3 5 7x1 2 3 5 7×10 2 3 5 7×100 ENERGY OF INCIDENCE GAMMA RAY (E0(MeV))

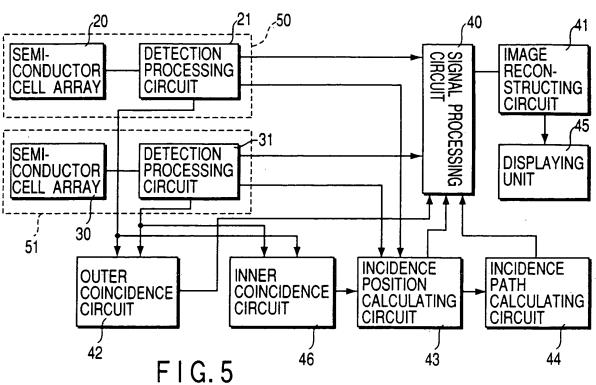


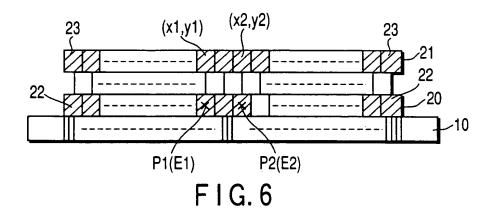
ERIAL NO: 09/521,901 INV: Tsutomu YAMAKAWA DOCKET # 0039-7608-2S SHEET _2_ OF__4_



MAR 3 1 2003

SERIAL NO: 09/521,901
INV: Tsutomu YAMAKAWA
DOCKET # 0039-7608-2S
SHEET _3_OF_4_





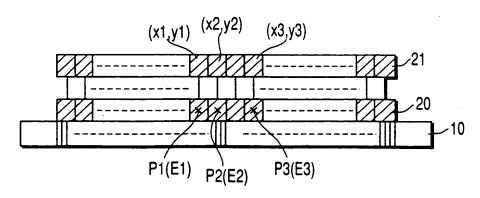


FIG.7

SERIAL NO: 09/521,901 NV: Tsutomu YAMAKAWA DOCKET # 0039-7608-2S SHEET _4_ OF__4_

